



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Household perception and recycling behaviour on electronic waste management: A case study of Kuala-Lumpur, Malaysia (Article)

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Abstract

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Electronic waste (e- waste) is increasing rapidly in Malaysia to the effect that e- waste management has now become a major environmental concern in Malaysia, especially Kuala Lumpur. In a step towards remedying this problem, this study seeks to ascertain household awareness, knowledge and risk perception of e- waste and its impact on attitudes and recycling behaviours in Kuala Lumpur. The result shows that three factors, namely, awareness, knowledge and risk perception of e- waste management have positive and significant influence on attitudes towards e- waste management. Furthermore, attitudes towards e- waste management has a positive influence on recycling behavior. This study provides valuable insights to policy makers so that they may take appropriate steps to increase recycling behaviour among households in Kuala Lumpur.

Author keywords

Attitudes Awareness Electronic waste Recycling behaviour and risk perception

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